	ı	(95)	S ALL DIARTERS OF													PED SUP CLASS 5330				
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14:	1		Preferred		FURPOSES ONLT						<u> </u>	SECTION A-A								
111			PART NO.	H ZDI	MAX	1 H 234	MAX	MASIC VOLUME CU IM.	APPROX WEJOHT LBS/100	PART NO.	NIN I	MAX	MIN	MAX	(a) BASIC VOLUME CU IN.	APPROX WEIGHT LBS/100				
117	7		•NS9068-004 •NS9068-005 •NS9068-006	.065 .096 109	.075 .106 .119	.067 .067 .067	333	.0017 0021 .0022	.008 010 .010	*MS9068-113 *MS9068-114 *MS9068-115	.544 .607 .669	.554 .617 .679	.100 .100	.106	0171 0187 .0203	.079 .086 .093				
	1		*MS9068~007 *MS9068~008 *MS9068~009	140 171 .203	.150 181 .213	.067 .067 .067	.073 673 673	0026 0030 .0034	.012 .014 016	•MS9068-116 MS9068-117 •MS9068-118	793	.742 .805 .868	.100 .100	.106	.0220 0236 .0253	.101 .108 .116				
the date	2		•M39068-010 •M39068-011 •M39068-012	234 296 359	.244 .306 369	.067 067 .067	.073 .073 .073	.0037 0045 .0052	.017 .021 .024	M39068-119 *M39068-120 M39068-121	.981	.993	100 100 .100	106	.0269 .0285 .0302	.124 .131 .139				
		1	•мз9068-013 •мз9068-014 •мз9068-015	421 484 .546	431 494 .556	.067 .067 .067	.073 .073 .073	0060 0068 .0075	.028 .031 .034	•MS9068-122 MS9068-123 •MS9068-124	1.168	1.180	100 .100 .100	106	.0318 0334 .0351	.146 .154 .161				
			*#89068-016 *#89068-017 *#89068-018	.609 .671 .734	.619 .681 .744	.067 .067 .067	.073 .073 .073	.0083 .0090 .0098	.038 .041 .045	MS9068-125 •MS9068-126 MS9068-127	1.293 1 356 1.418	t .		.106	.0367 .0383 .0400	.169 .176 .184				
State G	Ì		1659068-019 1659068-020 1659068-021	.958 .920	.807 .870 .932	.067 .067 .067	.673 .673 .673	.0105 .0113 .0120	.048 .052 .055	*M89068-128 M89068-129 M89068-130	1.539	1:832	.100 .100 .100	.106	.0416 .0432 .0449	.191 .199 .207				
13			·M39068-024	.983 1 045 1.108	.995 1.057 1.120	.067 .067 .067	.673 .673 .673	.0126 .0136 .0143	.059 .062 .066	M39068-131 *M39068-132 M39068-133	1.789	1.009	.100 .100 .100	.106	.0465 .0482 .0498	.214 .222 .230				
MOIKE W			*H59068-026 H39068-027	1.295	1.307	.067 .067 .067		.0151 .0158 .0166	.069 .073 .076	989068-134 989068-135 989068-136	ı	ŧ	.100 .100	.706 .706	.0514 .0531 .0547	.296 .244 .252				
			*M39068-028 *M39068-029 M39068-030	, ,	i	.067 .067 .067	.673	.0173 .0188 .0204	.080 .086 .094	M89068-137 M89068-138 M89068-139	ŀ	1)	.106 106	.0596	.259 .267 .274				
• •			•M89068-031 M39068-032 •M39068-033	1 979	l	.067 .067 .067	.073 .073 .073	.0219 .0234 .0249	.101 .108 .114	*MS9068-140 MS9068-141 MS9068-142	2.290	2.310 2.372	.100 .100	.106 .106	.0629 .0645	.262 .269 297				
Bary) and			MS9068-03A *MS9068-035 MS9068-036	2 229	2.249	067 .067 .067	1.0.5	.0264 0279 .0294	.121 .128 .135	MS9068-144 MS9068-144 MS9068-145	1-12	1		}	.0678 .0694	.304 .312 .319		e		
r F			*MS9068-037 MS9068-038 *MS9068-039	2.724	2.754	.067 .067 .067	.073 073 073	.0309 .0324 .0340	.142 .156 .156	MS9068-146 MS9068-147 MS9068-148	2.722	2.752	.100	.106 .106	.0727	.327 .334 .342		REVISED		
ar teent			M39068-040 M39068-041 M39068-042 M39068-043		l.	.067 .067 .067	. 65. 65. 65. 65. 65. 65.	.0355 .0370 .0400	.170	M39068-149 M39068-150 M39068-151	2.972	3.002	.100	.106 .106	.0009	.350 .357 .372		99		
0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			*189068-043 189068-044 *189068-045	3 724 3.974	3.754	.067 .067	.073	.0430 .0460 .0491	.226	M39068-153 *M39068-154 M39068-154	1	ſ	ſ	.106 .106	1005	.432 .462		23 Sep		
has appeared by the Baltimos (Department USAY and is mandeleny for see by other milliony activities are required	1		*# 3 9068-110	. 957	.367	.100	. 106	.0122	.056	*MS9068-155 MS9068-156 *MS9068-157 MS9068-158	4.472	4.502	.100	.106 106	.1136	.523 .553		APPROVED		
181	2 2 2	PA	•M39068-111 •M39068-112	.357 419 .482	429 ,492	.100 .100	.106 .106	0138 .0154	.056 063 071	M39068-158 *M39068-159 M39068-160	4.972 5 214	5.002 5.260	100	.106	.1332	.583 613 .643		_		
115	i i	Other (her Cust Nevy - Vop USAF			PACKING, PREPORMED - AMS 330A, "O" RYMO									LITARY					
This conde	andley M		MEMENT SPECIFE NONE	SUPERSEDES									MS9068 (ASG)							

FED SUP CLASS 5330 —White Gersimust dermys specification is also detected by my purpose after their destruction with a definisfy stated Germania procuration in the Child States Germanial may be standard from their formation of the Child Germanial may be standard from their formation of their first first first formation in their datas and their formation of their may manner incoming the formation of their first first formation in their datas and their first formation of their first first formation of their first first formation of their first formation of their first formation of their first formation of their first first formation of the first first first formation of the first first first formation of the first first first first first formation of the first (ASG) MS9068 * Preferred Sizes
(a) FOR REPERENCE PURPOSES ONLY (a) BASIC VOLUME (a) Basic ID T APPROX APPROX WEIGHT PART PART VOLUME VEIGHT NO. MAX CU IN. MIN MAX MIN MIN MAX MAX MIN 135/100 188/100 CU DI. 1.260 1.268 1.315 106 106 106 .1463 .1529 .1594 .673 .703 .733 MS9068-255 MS9068-256 MS9068-257 5.586 5.711 5.836 135 135 135 .143 .143 .143 .2740 .2600 .2659 464 .714 .964 •MS9068-161 MS9068-162 •MS9068-163 5 510 5.760 6 010 .100 .100 .100 MS9068-258 MS9068-259 MS9068-260 .961 211 .461 143 .143 .143 6.007 6.257 6.507 . 2919 . 3038 . 3157 1 343 1.397 1.452 .135 .135 .135 ۶. 6. MS9068-261 MS9068-262 MS9068-263 6 711 6.757 6 961 7 007 7.204 7.264 .135 .135 .135 .143 143 .143 . 3276 3396 . 3515 1.507 1.562 1.617 .0416 .0446 .0476 •MS9068-210 MS9068-211 •MS9068-212 728 790 .853 740 802 .865 .135 .135 .135 143 143 143 191 .205 .219 . 3634 . 3753 3872 1.672 1.726 1.781 MS9068-213 •MS9068-214 MS9068-215 M39068-264 M39068-265 M39068-266 7 454 7 704 7 954 915 978 040 0505 0535 0565 232 246 .260 7.514 7.764 8.014 .135 135 135 143 143 143 135 .135 .135 927 990 274 287 302 MS9068-267 MS9068-268 MS9068-269 8.204 8 454 8 704 8.264 8 514 8 764 .135 135 .135 1.836 1 891 1.946 135 135 135 0595 0624 0656 .143 .143 .143 . 3992 4111 •M39068-216 MS9068-217 •MS9068-218 103 165 228 1.115 1 177 1.240 . 4230 8.954 9.014 9.204 9.264 9.454 9.514 4349 4468 4588 MS9068-219 •MS9068-220 MS9068-221 135 135 135 143 143 143 .315 .328 .342 °MS9068-270 MS9068-271 MS9068-272 .135 .135 .135 2.000 2.055 2.110 1.290 1 353 1 415 1.302 1.365 1.427 0684 0714 . 143 . 143 MS 9068-273 MS 9068-274 MS 9068-275 9.704 9.764 9.95410.014 10.45410.514 135 .135 .135 143 .143 .143 .4707 .4826 .5064 2.165 2.220 2.329 •MS9068-222 MS9068-223 •MS9068-224 .356 383 .411 1.490 1.619 1.744 0774 0833 0893 1.478 1.849 1.974 2.099 1.869 1.994 2.119 .438 .466 .493 M39068-276 M39068-277 M39068-278 10.95411.014 11.45411.514 11.95412.014 .5303 5541 .5579 из 9068-225 из 9068-226 из 9068-227 .143 .143 .143 .135 .135 .135 2.439 2.549 2.658 135 135 135 .0952 .1012 .1072 .6256 .6733 .7210 M39068-279 M39068-280 M39068-281 12.95413.014 13.95414.014 14.95415.014 •из9068-228 из9068-229 •из9068-230 2.224 2.349 2.474 2.244 2.369 2.494 135 135 135 .143 .143 .143 .1131 .1191 .1250 .529 548 .575 .135 .143 .135 .143 .135 .143 2.878 3.097 3.317 MOTICE 603 .630 .657 M39068-231 M39068-232 M39068-233 2 599 2.719 2.844 2.619 2.749 2.874 135 135 135 143 143 1310 1370 1429 1489 1548 1608 685 .712 .740 1.465 1.590 1.715 .1833 .1970 .2106 2.969 3.094 3.219 135 135 135 . 143 . 143 . 143 MS9068-325 MS9068-326 MS9068-327 1.485 1.610 1.735 .205 .205 .205 . 215 . 215 . 215 .843 .906 .969 MS9068-234 MS9068-235 MS9068-236 2.999 3.124 3.249 1.840 1.965 2.090 .767 .794 .822 NS9068-328 NS9068-329 NS9068-330 1.860 1.985 2.110 215 215 215 M39068-237 M39068-238 MS9068-239 344 .469 594 3 374 3 499 3.624 135 135 135 .143 .143 143 205 .205 .205 .2242 .2378 .2514 1.031 1.094 1 156 1668 š 1727 1787 Š 2.215 2.340 2.465 1.219 1.282 1.344 3 719 3.844 3.969 143 .143 .143 849 877 2.235 2.360 2.485 .205 .205 .205 .2650 .2786 M39068-240 M39068-241 M39068-242 749 874 135 135 135 M39068-331 M39068-332 . 215 . 215 3 749 3 874 3.999 1906 1966 REVISED .904 MS9068-333 215 .2922 ŝ 2.610 2.740 2.865 . 215 . 215 . 215 .3058 .3194 .33**3**0 094 219 344 MS9068-334 MS9068-335 MS9068-336 2.590 2.710 2.835 205 205 **20**5 1.407 1.469 1.532 4 124 4 249 4 374 135 135 135 .143 143 .143 2025 2085 2144 .932 959 .986 459068-243 459063-244 ď MS9068-245 •MS9068-246 MS9068-247 MS9068-248 M39068-337 M39068-338 M39068-339 2.960 3.085 3.210 2.990 3.115 3.240 205 205 205 .215 .215 .215 . 3466 . 3602 . 37**3**8 1.594 1.657 1.719 469 .594 .719 499 .624 .749 2204 2264 2323 1.014 4 135 135 135 \$ 1.041 1.068 a been represed by the UNICOS (Ireland)

1 U.A. and is mandatery for use by which mill hap activities and required advantable. ŝ 3874 4010 4146 1.782 1.845 1.907 M39068-340 MS9068-341 MS9068-342 .215 .215 .215 MS9058-249 •MS9068-250 MS9068-251 2383 2442 2502 3.335 3.460 3.585 3.365 3.490 3.615 205 205 205 844 969 086 4.874 4 999 5.132 .135 .135 .135 .143 .143 .143 1 096 1 123 1.151 2 APPROVED .4282 .4418 .4554 1.178 1.206 1.233 MS9068-343 MS9068-344 MS9068-345 3.710 3 740 3.835 3.865 3.960 3.990 205 205 205 .215 .215 .215 1.970 2.032 2.095 MS9068-252 MS9068-253 •MS9066-254 5.211 5.257 5.336 5.382 5.461 5.507 2561 2621 2681 .143 .143 .143 A57 MILITARY STANDARD TITLE **Cither Cust** to standard has I partness of the practivity All a MS 9068 PACKING, PREFORMED - AMS 3304, "O" RING (ASG) SHEET OF. 2 3 PROCUREMENT SPECIFICATION SUPERSEDES NOME

DD . 672-1 (Linited coordination)

PREVIOUS CONTINUE OF THIS PORM ARE DESCRIPTE

FED SUP CLASS 5330 NOINE —White Generated descript, specifications in other date out and to any purpose other than it competed out the other shall be described the subsection of the second may be a founded translated to the second translated translat (ASG) 8906 MS DASIC BASIC APPROX D APPROX PART ID MAX CU IN. WEIGHT PART WEIGHT LBS/100 VOLUME NO. NO. MIN MIN KAI HIN HAX CU DI. MIN MAX M39068-440 M39068-441 M39068-442 6 702 6.952 7.195 6 748 6.998 7.255 .281 .281 .281 1.3062 1 3528 1.3995 6.008 6.223 6.438 2.157 2.220 2.282 .4690 4826 4 085 4 210 4 335 4.115 4 240 4 365 205 205 205 .21 MS9068-346 MS9068-347 MS9068-348 .215 .4962 NS9068-443 NS9068-444 NS9068-445 269 269 269 . 281 . 281 281 1 4461 1.4928 1 5394 6 652 6.867 7.081 7.445 7.695 7.945 .215 5098 2.345 4 460 205 MS9068-349 4 490 269 269 269 .281 .281 1.6327 1.7260 1.8193 7.510 7.940 8 369 8.505 9.005 9.505 8,445 8,945 9,445 M39068-446 M39068-447 M39068-448 . 269 . 269 269 . 281 . 281 281 8.798 9.227 9.656 •мs9068-449 мs9068-450 9.945 10.445 10.945 10.005 10.505 11.005 8863 9097 9330 4 077 4 185 4 292 MS9068-425 MS9068-426 MS9068-427 269 269 269 261 261 261 4 460 4 490 4 585 4 615 4 710 4 740 2.0059 159068-451 281 281 281 2 1925 10 086 2 2658 10 515 2.3791 10.944 NS9068-452 NS9068-453 NS9068-454 11 445 11.945 12.445 11 505 12.005 12.505 269 269 .**269** M39068-428 M39068-429 M39068-430 9563 9796 0030 4.399 4.506 4.614 835 960 077 269 269 269 281 281 281 2 4724 2.5657 2 6590 . 269 . 269 . 269 12.945 13.445 13.945 13.005 13.505 14.005 . 269 . 269 . 269 .261 .261 .261 1.0263 1.0496 1.0729 4.721 4.828 M39068-455 M39068-456 M39068-457 M39068-431 M39068-432 M39068-433 5.202 5.327 5.452 261 281 4.935 .281 2.7523 281 2.8456 281 2.9389 12.660 13.090 13.519 14.445 14.945 15.445 14.505 15.005 15.505 . 269 . 269 . 269 5 623 5.748 5.873 269 269 269 261 261 261 1.0962 1.1196 1.1429 5.042 5.150 5.257 M39068-434 M39068-435 M39068-436 5.577 5.702 5.827 5 364 5.579 5.794 281 261 281 269 269 269 1489068-437 1489068-438 1489068-439 5.952 6 202 6.452 1.2129 Preferred Sizes (a) FOR REPERENCE FURPOSES CHLY MATERIAL : SILICOME NUMBER AND 3304 DIMENSIONS IN INCRES IDENTIFICATION AND PACKAGING PER ANS 2817 ŝ DO NOT USE UNASSIGNED PART NUMBERS. Š is standed has been eperated by the Buildops (Department of the Bary) specially All often white and is manded by he be by secticity. All other military activities are required enter being this standard where suitable REVISED 8 ŝ 2 THIS STANDARD WAS DEVELOPED COOPERATIVELY WITH THE ENGINE AND PROPELLER UTILITY PARTS COMMITTEE OF THE SAE MILITARY STANDARD PA ASG PACKING, PREPORTED-AMS 3304, "O" RING Cities Cust MS 9068 (ASG) Havy SUPERSEDES PROCUREMENT SPECIFICATION NONE